

L Number	Hits	Search Text	DB	Time stamp
8	1	"6501788" AND FIRST ADJ3 SEQUENCE AND SECOND ADJ3 SEQUENCE	USPAT	2004/08/05 16:33
-	174	quasi adj4 orthogonal	USPAT	2004/02/05 16:23
-	10420	interference and symbol\$1 and cod\$3	USPAT	2004/01/30 17:05
-	70	(quasi adj4 orthogonal) and (interference and symbol\$1 and cod\$3)	USPAT	2004/01/30 17:06
-	256516	spread\$3	USPAT	2004/01/30 17:06
-	64	((quasi adj4 orthogonal) and (interference and symbol\$1 and cod\$3)) and spread\$3	USPAT	2004/01/30 17:06
-	114450	mobile	USPAT	2004/01/30 17:06
-	10262	pstn	USPAT	2004/01/30 17:06
-	13	((((quasi adj4 orthogonal) and (interference and symbol\$1 and cod\$3)) and spread\$3) and mobile) and pstn	USPAT	2004/01/30 17:06
-	1	"6208684".PN.	USPAT	2004/01/30 17:07
-	1	"5917829".PN.	USPAT	2004/01/30 17:07
-	1	"5809020".PN.	USPAT	2004/01/30 17:08
-	1	"5677930".PN.	USPAT	2004/01/30 17:08
-	1	"5805567".PN.	USPAT	2004/01/30 17:08
-	174	quasi adj4 orthogonal	USPAT	2004/02/02 12:27
-	69	gibson same handbook same crc	USPAT	2004/02/02 12:28
-	5	(quasi adj4 orthogonal) and (gibson same handbook same crc)	USPAT	2004/02/05 16:39
-	9	interference-compensated	USPAT	2004/02/02 14:58
-	1270	knowledge adj4 signal	USPAT	2004/02/02 13:13
-	2	(quasi adj4 orthogonal) and (knowledge adj4 signal)	USPAT	2004/02/02 13:13
-	56	((quasi adj4 orthogonal) and (interference and symbol\$1 and cod\$3)) and spread\$3) and mobile	USPAT	2004/02/02 14:19
-	1	((quasi adj4 orthogonal) and (knowledge adj4 signal)) and (((quasi adj4 orthogonal) and (interference and symbol\$1 and cod\$3)) and spread\$3) and mobile)	USPAT	2004/02/02 14:19
-	0	(quasi adj4 orthogonal) and interference-compensated	USPAT	2004/02/02 14:27
-	1	(gibson same handbook same crc) and ((quasi adj4 orthogonal) and (knowledge adj4 signal))	USPAT	2004/02/02 14:29
-	1	(knowledge adj4 signal) and ((gibson same handbook same crc) and ((quasi adj4 orthogonal) and (knowledge adj4 signal)))	USPAT	2004/02/02 14:37
-	1	((knowledge adj4 signal) and ((gibson same handbook same crc) and ((quasi adj4 orthogonal) and (knowledge adj4 signal)))) and first	USPAT	2004/02/02 14:37
-	1	((knowledge adj4 signal) and ((gibson same handbook same crc) and ((quasi adj4 orthogonal) and (knowledge adj4 signal)))) and first) and second	USPAT	2004/02/05 16:16
-	1	((((knowledge adj4 signal) and ((gibson same handbook same crc) and ((quasi adj4 orthogonal) and (knowledge adj4 signal)))) and first) and second) and transmitter\$1	USPAT	2004/02/02 14:56
-	1	"6515980" and transmitter\$1	USPAT	2004/02/02 14:56
-	0	interference adj compensated adj transmitter	USPAT	2004/02/02 14:58
-	0	interference adj compensating adj transmitter	USPAT	2004/02/02 14:59
-	0	interference-compensating adj transmitter	USPAT	2004/02/02 14:59
-	111	(quasi adj4 orthogonal) and transmitter\$1	USPAT	2004/02/02 14:59
-	0	(quasi adj4 orthogonal) and interference adj3 transmitter\$1	USPAT	2004/02/02 15:00
-	13	(quasi adj4 orthogonal) and (msc or mobile adj4 center)	USPAT	2004/02/02 15:10
-	0	((quasi adj4 orthogonal) and (msc or mobile adj4 center)) and transmitter41	USPAT	2004/02/02 15:10
-	8	((quasi adj4 orthogonal) and (msc or mobile adj4 center)) and transmitter\$1	USPAT	2004/02/02 15:11
-	0	(gibson same handbook same crc) and (((quasi adj4 orthogonal) and (msc or mobile adj4 center)) and transmitter\$1)	USPAT	2004/02/02 15:11
-	0	(gibson same handbook same crc) and ((quasi adj4 orthogonal) and (msc or mobile adj4 center))	USPAT	2004/02/02 16:12
-	20076	transmitter.ab.	USPAT	2004/02/02 16:12
-	22	(quasi adj4 orthogonal) and transmitter.ab.	USPAT	2004/02/05 16:12
-	22	((quasi adj4 orthogonal) and transmitter.ab.) and transmitter	USPAT	2004/02/02 16:39
-	1	"6392988"	USPAT	2004/02/02 16:45
-	116	"5305312"	USPAT	2004/02/03 14:16
-	105	"4805020"	USPAT	2004/02/03 14:16
-	22	(quasi adj4 orthogonal) and transmitter.ab.	USPAT	2004/02/05 16:12
-	21	((quasi adj4 orthogonal) and transmitter.ab.) and code\$1	USPAT	2004/02/05 16:36
-	14	(((quasi adj4 orthogonal) and transmitter.ab.) and code\$1) and interference	USPAT	2004/02/05 16:15
-	1	((((knowledge adj4 signal) and ((gibson same handbook same crc) and ((quasi adj4 orthogonal) and (knowledge adj4 signal)))) and first) and second	USPAT	2004/02/05 16:17